

DAFTAR PUSTAKA

- [1] Anritsu. (2009). Retrieved June 20, 2018, from [www.synginc.com: http://www.synginc.com/docs/LTE_Resource_Guide.pdf](http://www.synginc.com/docs/LTE_Resource_Guide.pdf)
- [2] Foo, S., & Vassilakis, B. (2009). Adjustable Multi-Sector Cellular Base Station Antenna. *International Journal On Advances in Networks and Services*, 2, 25-26.
- [3] HUAWEI TECHNOLOGIES CO., L. (2014). Retrieved June 20, 2018, from [www.Huawei.com: http://www.huawei.com/ilink/en/download/H2014043004](http://www.huawei.com/ilink/en/download/H2014043004)
- [4] Iskandar, I., & Hidayat, A. (2015, Desember). Analisa Quality of Service (QoS) Jaringan Internet Kampus (Studi Kasus: UIN Suska Riau). *Jurnal CoreIT*, 1, 68-69.
- [5] JDSU. (2012, February). *Viavi Solutions Inc.* Retrieved June 20, 2018, from Viavi Solutions Inc Web site: www.jdsu.com/test
- [6] Kaur, R., & Kumar, M. (2013, October). An Efficient Resource Block Allocation in LTE System. *International Journal of Advanced Research in Computer Science and Software Engineering*, 3(10).
- [7] Nurhasanah, & Pradana, B. P. (2017, November). Measurement of SINR (Signal Noise Interference Noise to Ratio) and RSRP (Reference Signal Received Power) on 4G LTE Area Surakarta. *Jurnal ICT Akademi Telkom Jakarta*, 8.
- [8] Rathi, S., Malik, N., Chahal, N., & Malik, S. (2014, May). Throughput for TDD and FDD 4G LTE Systems. *International Journal of Innovative Technology and Exploring Engineering (IJITEE)*, 3(12).
- [9] Song, L., & Shen, J. (2010). RF Planning and Optimization for LTE Network. In E. C. LTE. Boca Raton Florida: CRC Press.
- [10] Sukar, M. A., & Pal, M. (2014, June). SC-FDMA & OFDMA in LTE physical layer. *International Journal of Engineering Trends and Technology (IJETT)*, 12.
- [11] U.K. Usman, G. P. (2012). *Fundamental Teknologi Seluler LTE*. Bandung: Rekayasa Sains.
- [12] Wardhana, L. (2014). *Menuju Broadband Wireless Access 4G&5G in 4G Handbook* (1 ed.). Jakarta: www.nulisBuku.com.